

Message

From: Sena, Lorenzo [Sena.Lorenzo@epa.gov]
Sent: 4/26/2018 9:56:25 PM
To: Burdett, Cheryl [burdett.cheryl@epa.gov]
CC: Rogers, Joan [rogers.joan@epa.gov]; Atkinson, Benjamin [atkinson.ben@epa.gov]; Schwer, Don [Schwer.Don@epa.gov]; Maraldo, Dean [Maraldo.Dean@epa.gov]; Hodaj, Andi [hodaj.andi@epa.gov]; Regehr, James [Regehr.James@epa.gov]; Wilson, Jennifer [wilson.jenniferA@epa.gov]
Subject: Re: Logistics for Monday April 30

Hi Cheryl,

Just got your voicemail about the gloves for electrical safety this afternoon. If we hit a transmission line, it doesn't matter what type or if you are wearing gloves so we use fabric gloves. That is why we don't geoprobe unless we have done a very thorough utility survey.

Sent from my iPhone

On Apr 26, 2018, at 9:49 AM, Burdett, Cheryl <burdett.cheryl@epa.gov> wrote:

Logistics for Monday April 30, 2018:

Everyone will meet in the lobby of the hotel by 6:00 AM.

The CAFO Van:

Supplies for Collecting samples. It will also have the test strips and the pH meter

CAFO Van Team:

1- person collect a small sample to analyze for pH, temperature, nitrate and chloride screening and record the numbers and time of the recordings. – **Dean Maraldo**

1-person will collect the samples for the parameters that will be sampled. Record time the sample was collected on bottle and on the chain of custody – **Cheryl Burdett**

Superfund Vehicle:

1 - Person will be preserving the samples collected. Metals get Nitric acid and Nutrients get Sulfuric acid. Mark the time samples were preserved in the log book – **Ben Atkinson**
Person:

Will direct cars and answer questions. This person can assist with bentonite. - Need to get additional orange cones for additional vehicles. – **Jennifer Wilson**

Expedition Vehicle:

2- Need to pick up the Bentonite at Allied COOP - Person will be filling holes with Bentonite. Use funnel and use pole to push down. – **Joan Rogers and Andi Hodaj**

2- Region 7 people will be working with the Geoprobe. **Lorenzo Sena and James Regehr**

Need to stop collecting samples and have them preserved by 5:45 PM. UPS closes at 6:30 PM samples need to be there by 6:20 PM. It takes approximately 25 - 30 minutes to get to that location. **Cheryl Burdett** and will discuss who else may be available to come with to take samples:

UPS Store
2511 8th Street South
Wisconsin Rapids, WI
715-424-4877

Please review and let me know what I am missing. I will be able to switch things up, so everyone is not always doing the same thing (except Region 7). We will discuss Monday Night how it worked out for everyone and what needs to change.

Cheryl Burdett